



Compress 5800i Hybrid Heat Pump Homeowner guide



Hello hybrid heating



A step into electrified home heating. By combining the CS5800i Heat Pump outdoor unit and your boiler*, the CS5800i hybrid unit delivers intelligent, energy-saving comfort right into your home.

Why choose the Compress 5800i Hybrid Heat Pump?



All the efficiency of a heat pump, with a boiler to back it up



Lower carbon

Hybrid heating could reduce your carbon footprint^



Enjoy a simple set-up by adding to your new or existing boiler*



Space-saving

Compact heating with no buffer tank or system changes needed



Cost-efficient

Optimises between heat pump and boiler based on fuel prices



Hybrid unit fits internally into a cupboard or onto an outside wall



Control your heating





EasyControl

CH120

There's a choice of two control options, with a non-connected and connected wired solution to suit your needs.

The new CH120 is a nonconnected system controller that offers a seamless experience. The EasyControl allows you to comfortably manage your hybrid system remotely through the intuitive EasyControl app.

Configure your system

Your installer will help you configure the best set-up for your home.



CS5800i outdoor unit / CS5800i hybrid unit / Worcester Bosch combi boiler*

Dimensions

Hybrid unit:

Height: 499mm Width: 330mm Depth: 170mm

Outdoor unit:

Width: 1100mm Height: 800mm Depth: 540mm



For more information, scan the QR code to visit our website.

*New or existing Greenstar Combi 8000, 8000+, 4000, 2000, 1000, CDi Compact, CDi Classic, Si Compact and i ErP. ^A Hybrid heat pump system when running emits less carbon dioxide compared to only using a gas or oil boiler.